

FIG.1

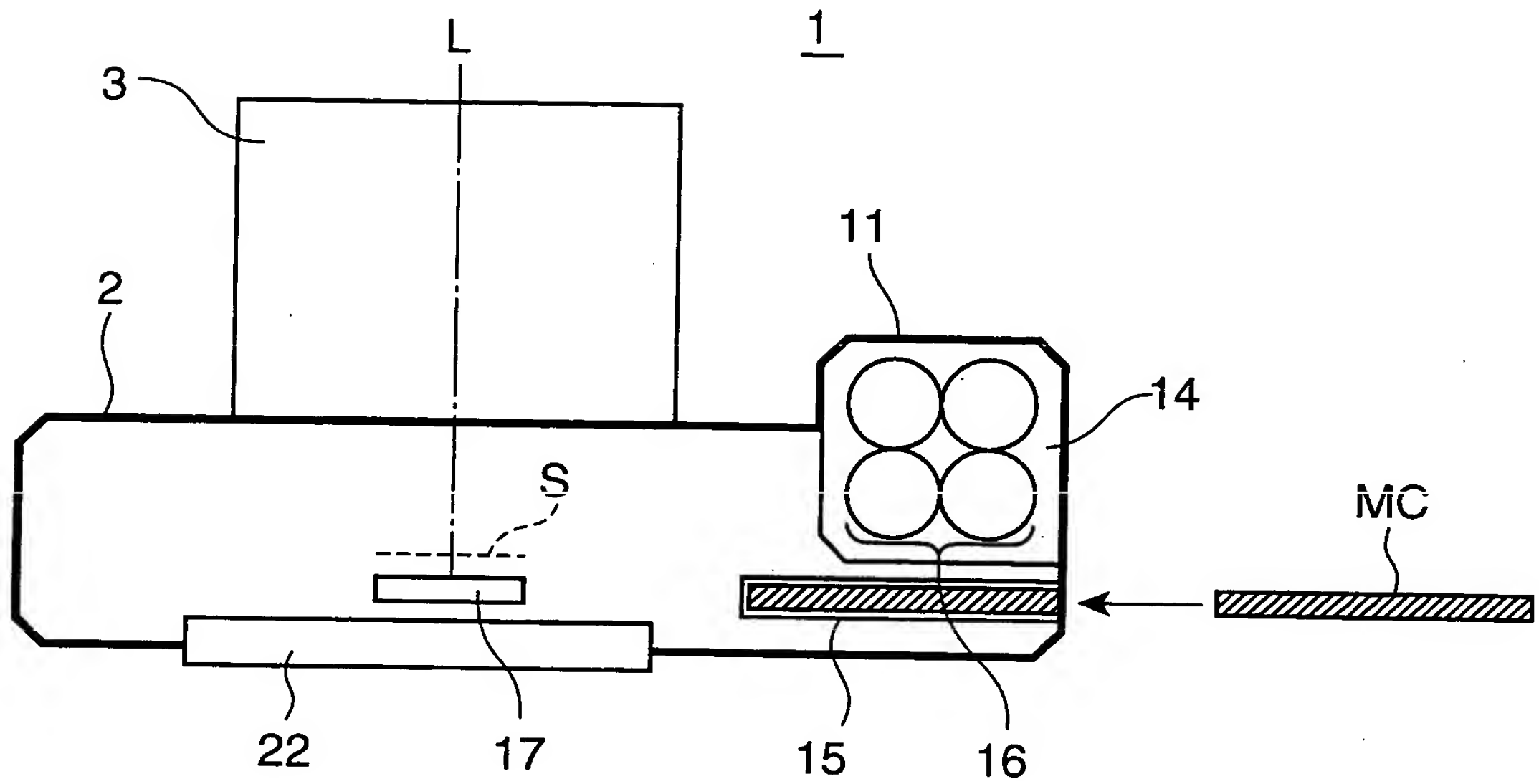


FIG.2

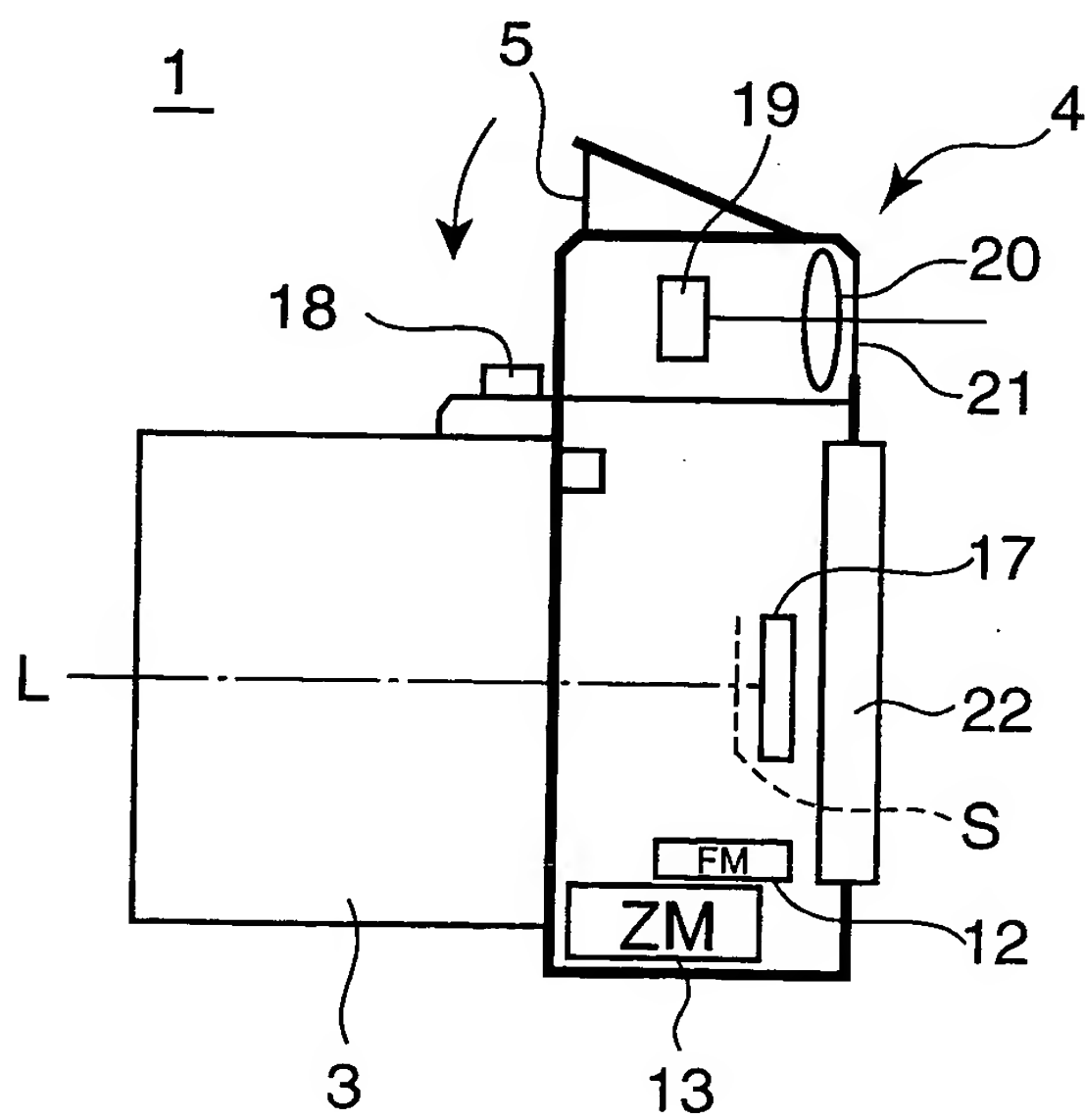


FIG.3

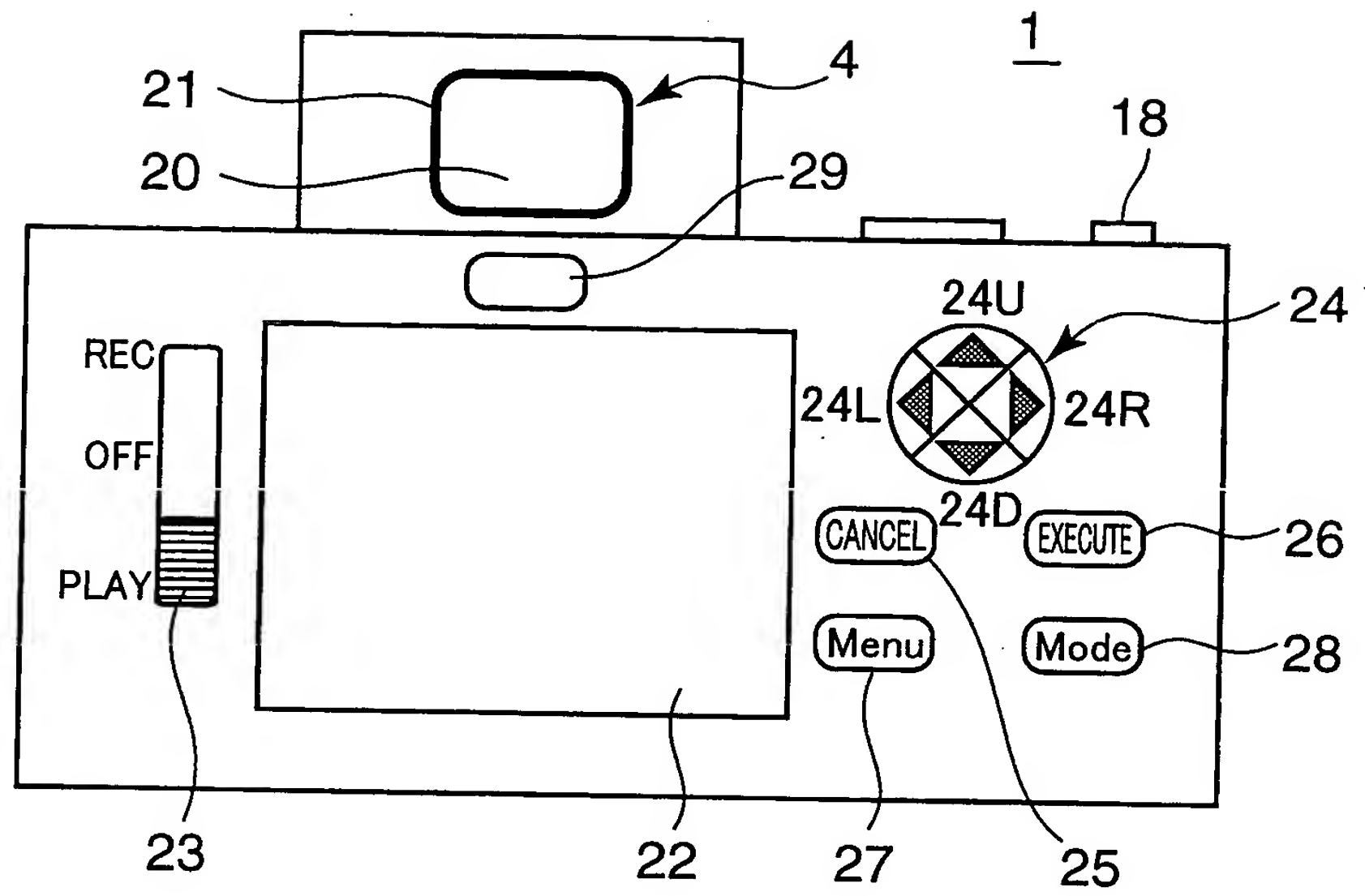


FIG. 4

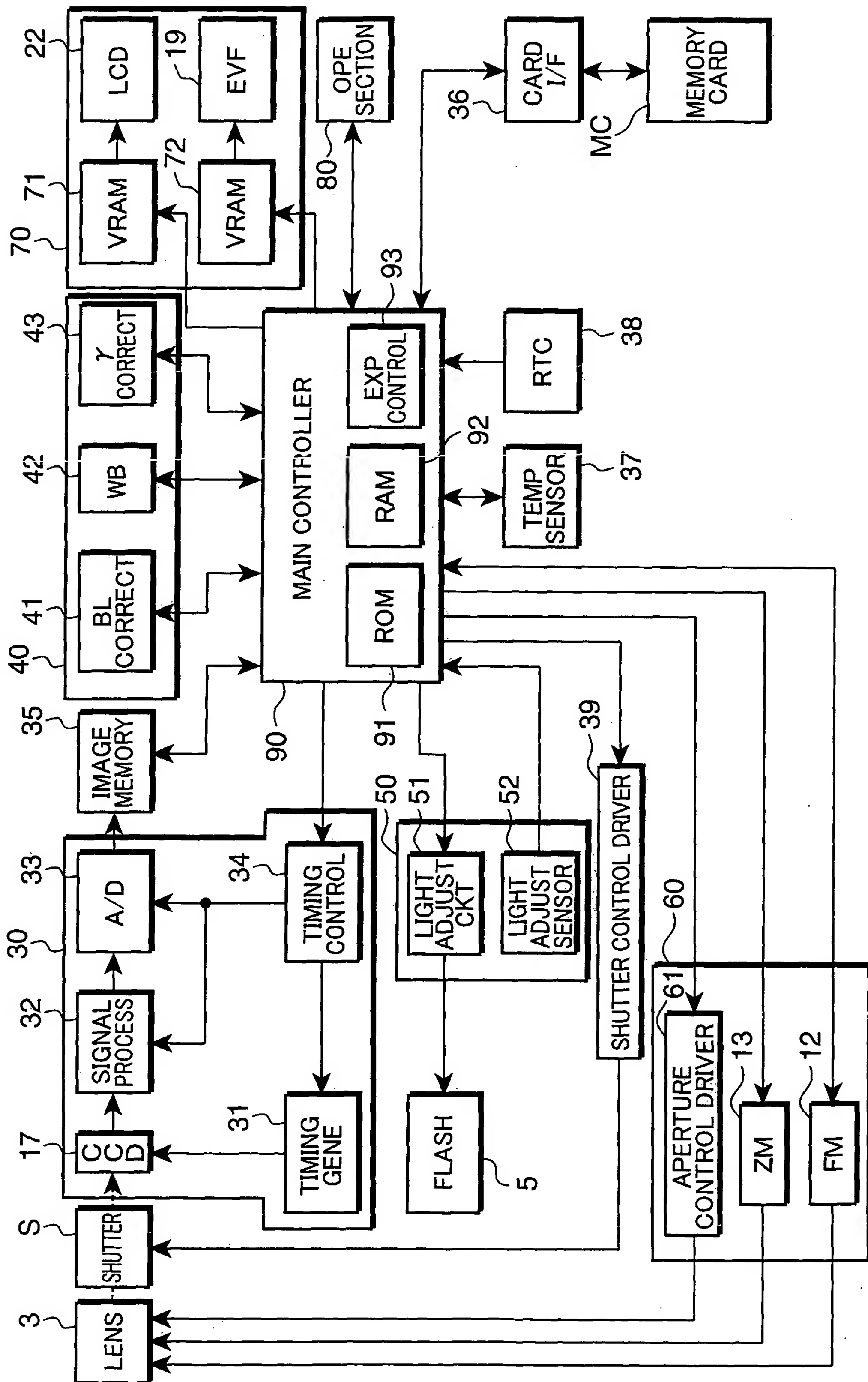


FIG. 5

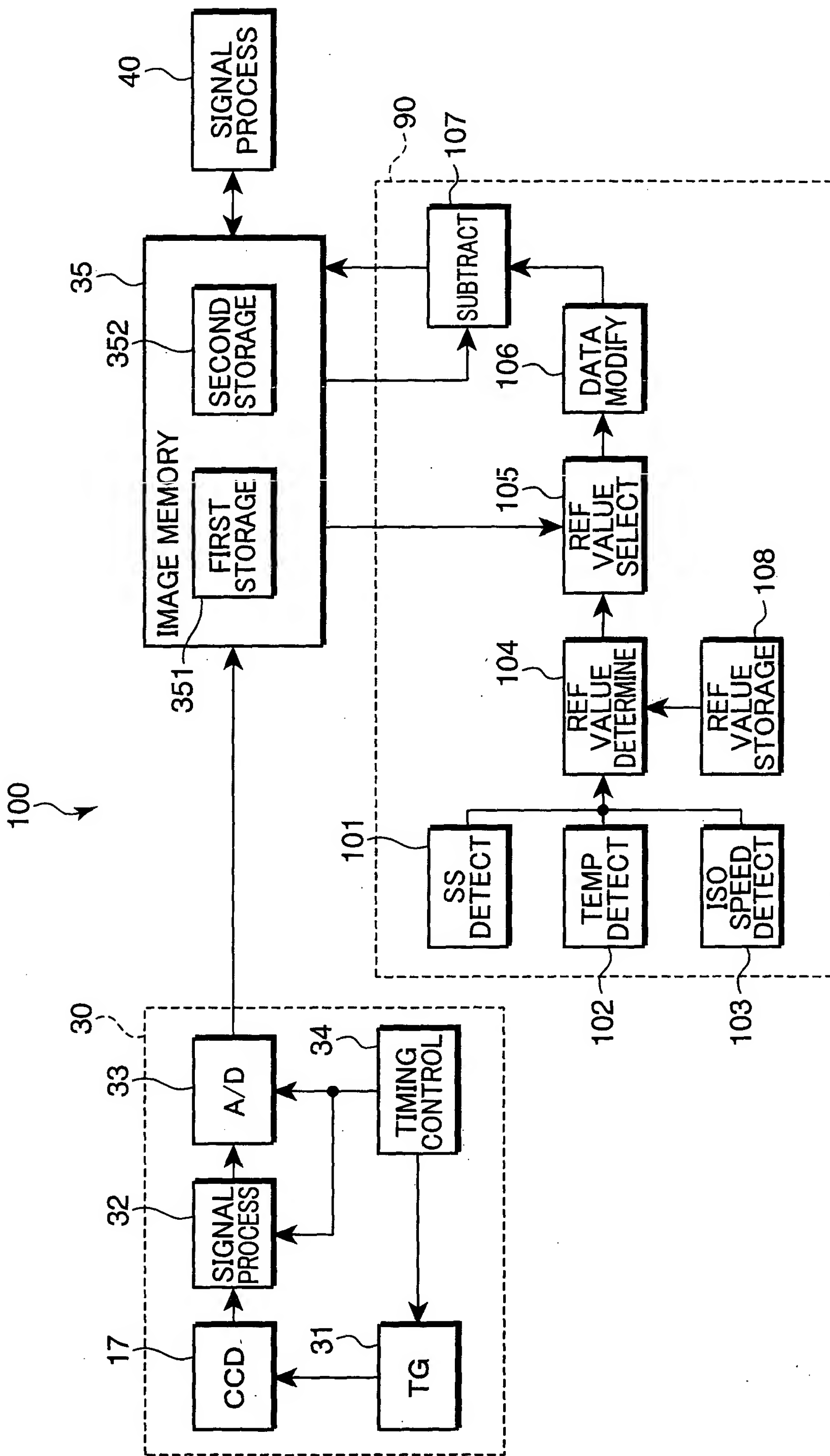


FIG.6

CAMERA INTERNAL TEMPERATURE T=20°C

SS ISO SPEED	1~5	6~10	11~15	16~20	21~25	26~30
100	Iref a <sub>1</sub> Iref b <sub>1</sub> ...	Iref a <sub>5</sub> Iref b <sub>5</sub> ...	Iref a <sub>9</sub> Iref b <sub>9</sub> ...	Iref a <sub>13</sub> Iref b <sub>13</sub> ...	Iref a <sub>17</sub> Iref b <sub>17</sub> ...	Iref a <sub>21</sub> Iref b <sub>21</sub> ...
200	Iref a <sub>2</sub> Iref b <sub>2</sub> ...	Iref a <sub>6</sub> Iref b <sub>6</sub> ...	Iref a <sub>10</sub> Iref b <sub>10</sub> ...	Iref a <sub>14</sub> Iref b <sub>14</sub> ...	Iref a <sub>18</sub> Iref b <sub>18</sub> ...	Iref a <sub>22</sub> Iref b <sub>22</sub> ...
400	Iref a <sub>3</sub> Iref b <sub>3</sub> ...	Iref a <sub>7</sub> Iref b <sub>7</sub> ...	Iref a <sub>11</sub> Iref b <sub>11</sub> ...	Iref a <sub>15</sub> Iref b <sub>15</sub> ...	Iref a <sub>19</sub> Iref b <sub>19</sub> ...	Iref a <sub>23</sub> Iref b <sub>23</sub> ...
800	Iref a <sub>4</sub> Iref b <sub>4</sub> ...	Iref a <sub>8</sub> Iref b <sub>8</sub> ...	Iref a <sub>12</sub> Iref b <sub>12</sub> ...	Iref a <sub>16</sub> Iref b <sub>16</sub> ...	Iref a <sub>20</sub> Iref b <sub>20</sub> ...	Iref a <sub>24</sub> Iref b <sub>24</sub> ...

FIG.7A

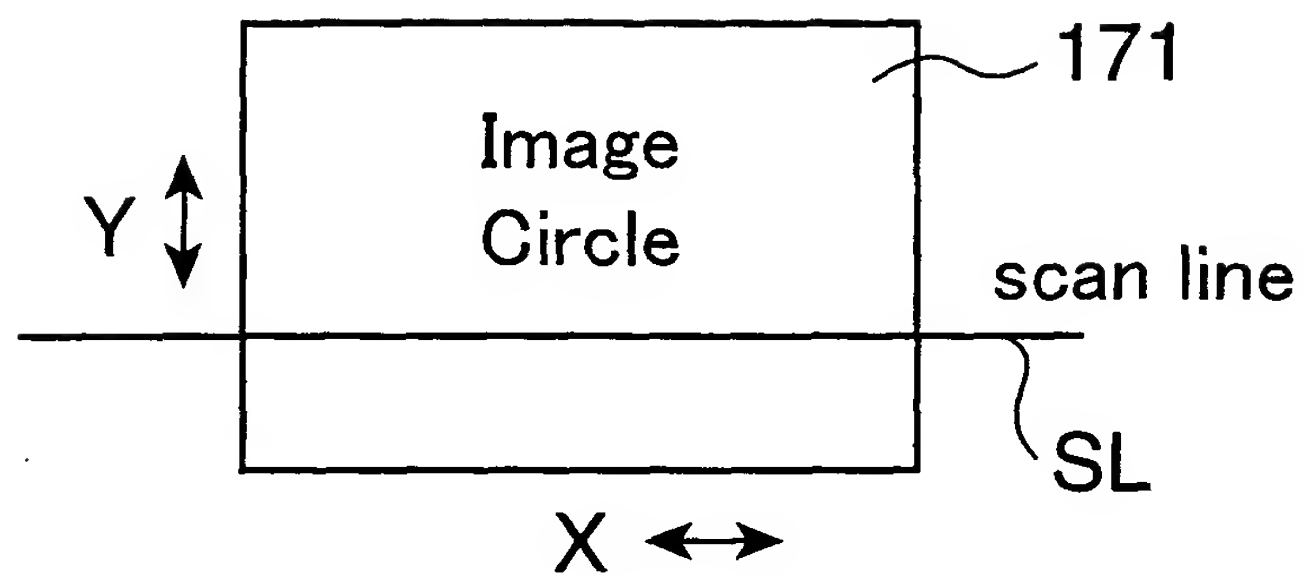


FIG.7B

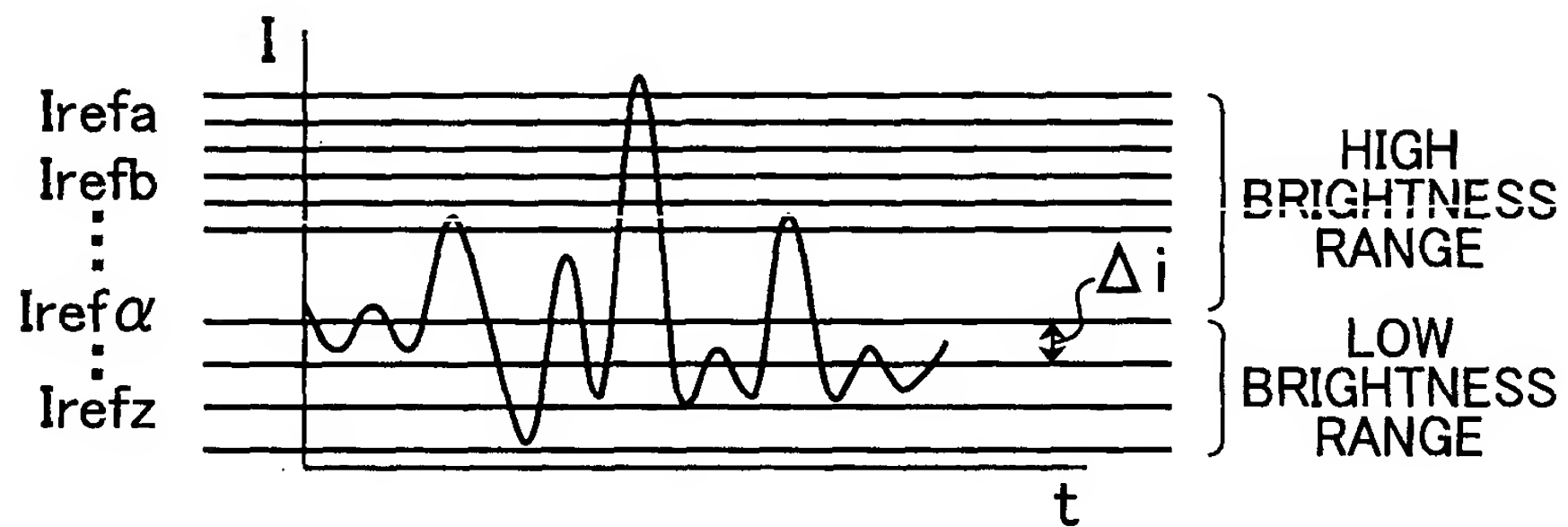


FIG.7C

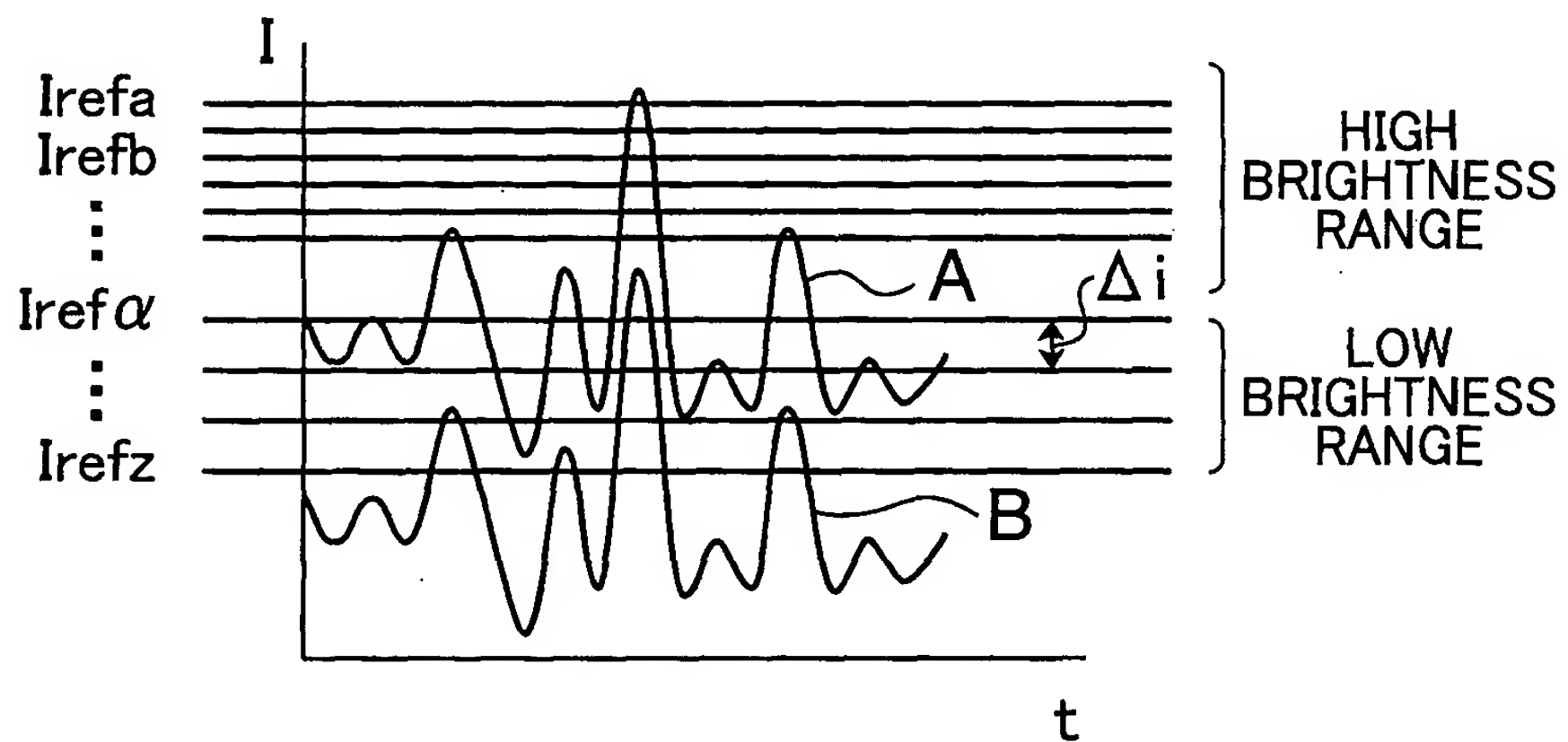


FIG.7D

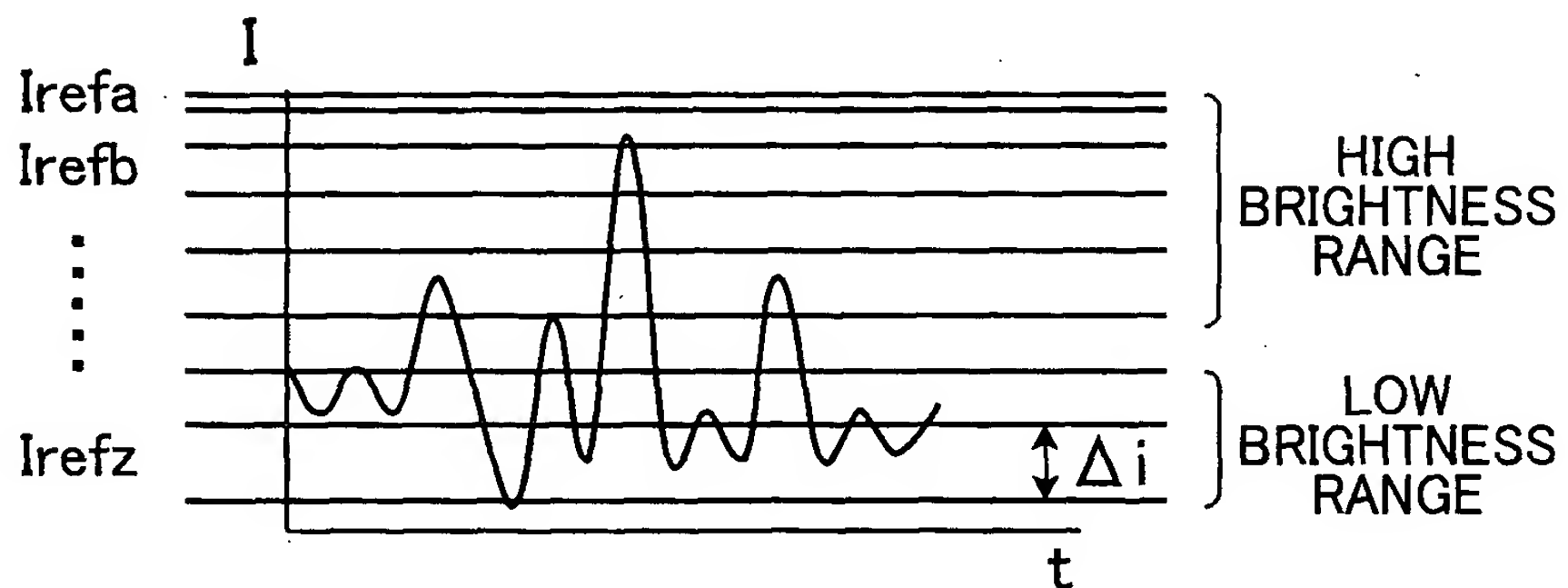


FIG.8

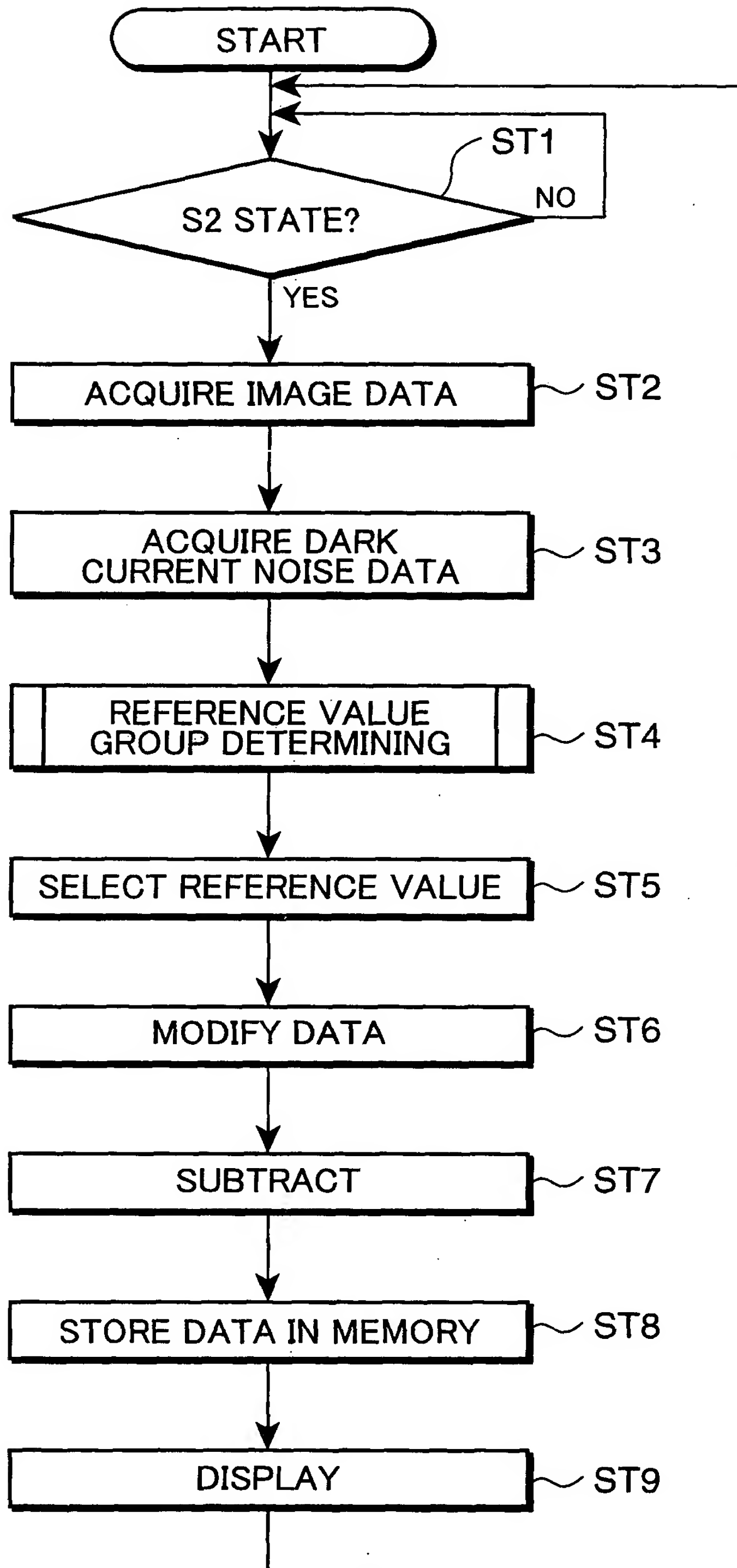






FIG.11

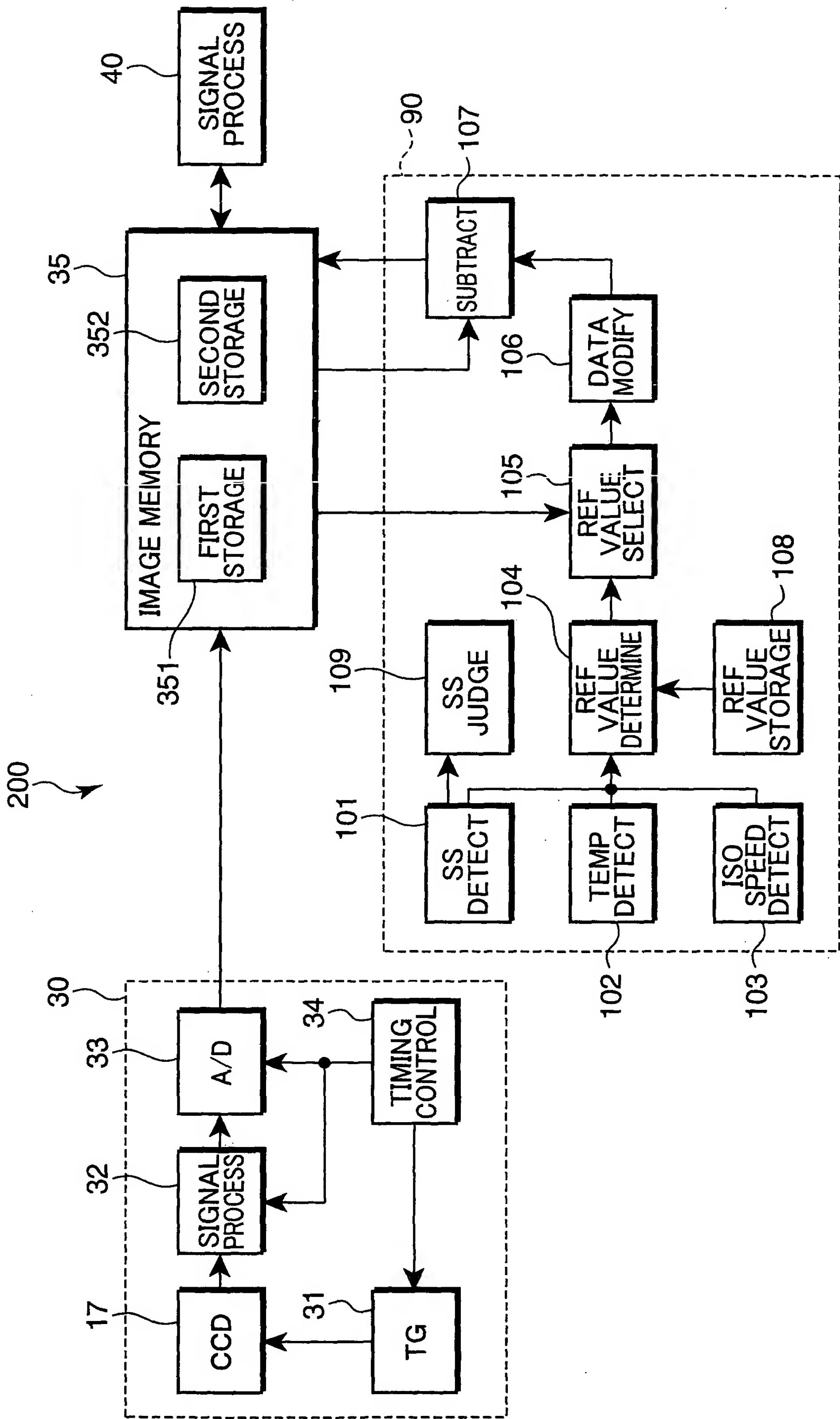


FIG.12A

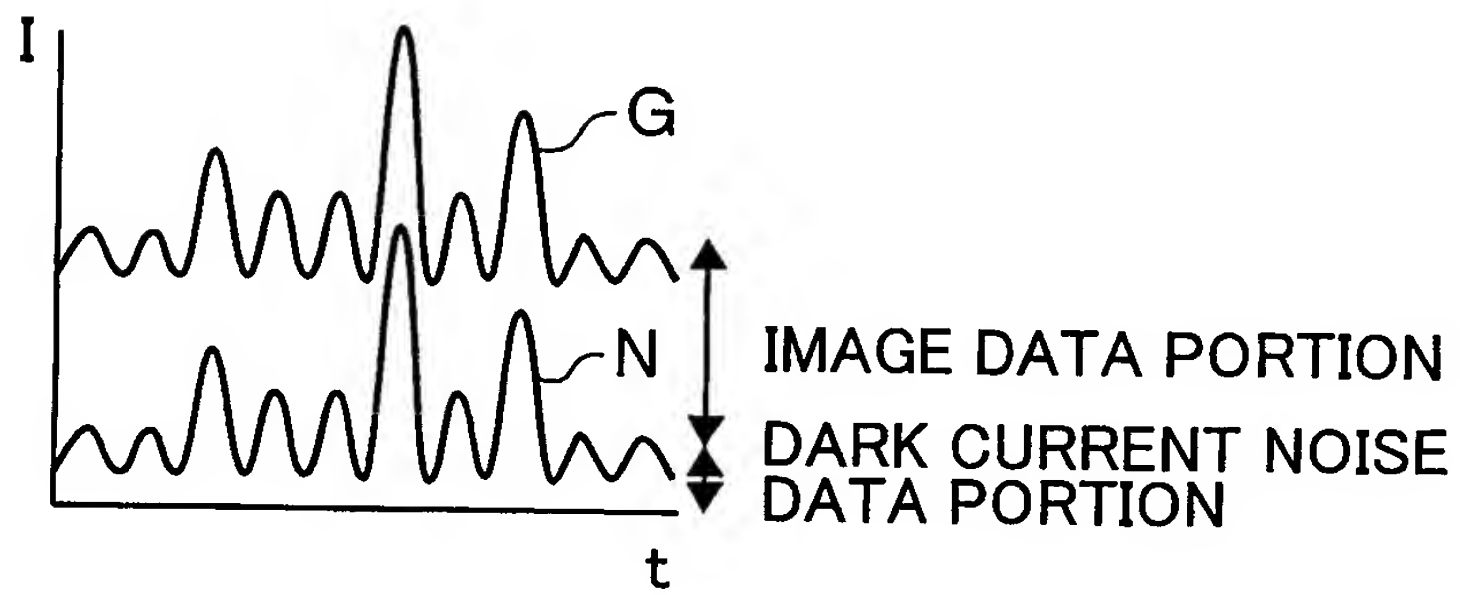


FIG.12B

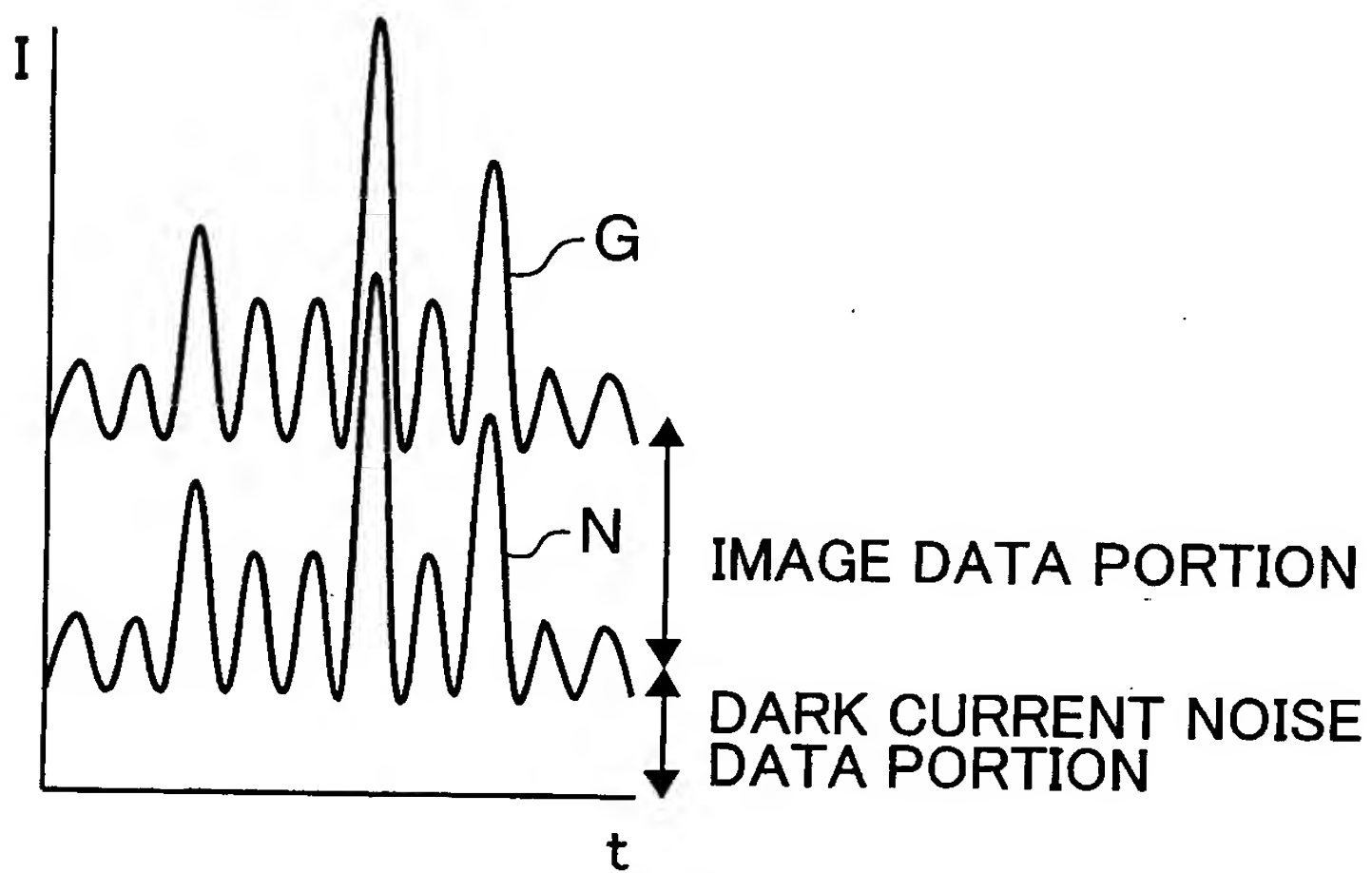
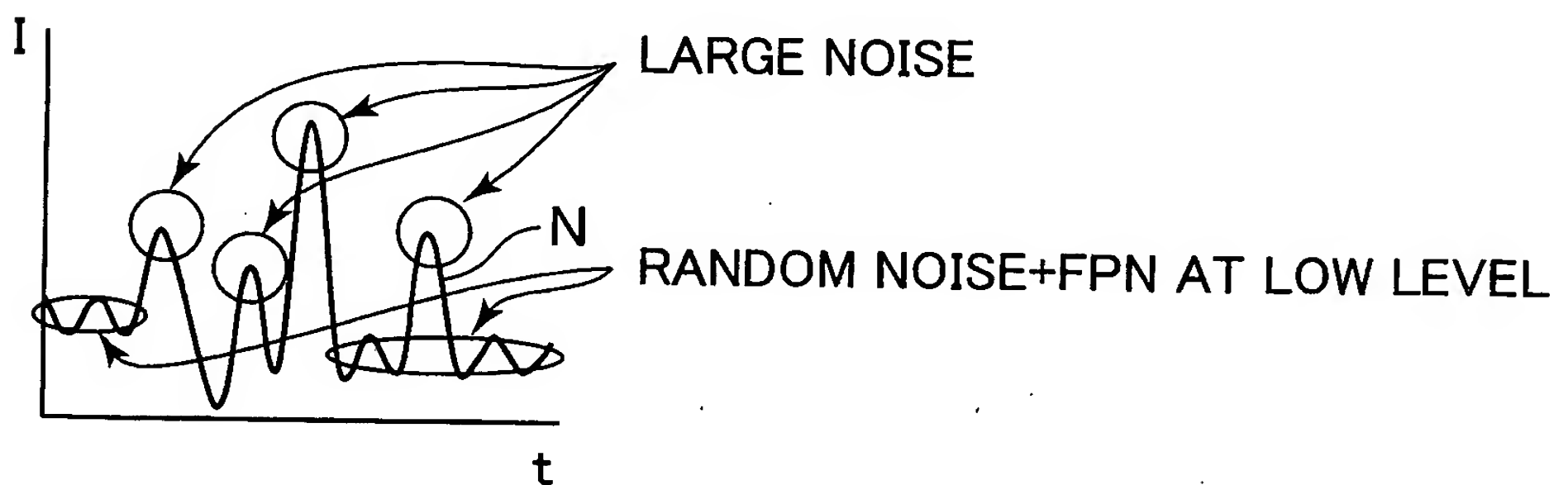


FIG.12C



PRIOR ART  
FIG.13

